

ABSTRACT

A method of periodically spraying live plants and/or animals, using a portable electric sprayer, is described and claimed. In the preferred 5 embodiments, the portable electric sprayer includes: (i) a fluid reservoir; (ii) a nozzle for producing a spray of fluid; (iii) a conduit between the fluid reservoir and the nozzle; (iv) an electric pump coupled so as to pump fluid from the reservoir, through the conduit and out of nozzle; and (v) a control panel. In addition, a control circuit in the portable electric sprayer accepts the user settings 10 from the control panel, and activates and deactivates the electric pump when indicated by the user settings. The nozzle is directed so as to provide the sprays toward at least one of: a terrarium, a bird cage, an aviary, a garden or a potted plant, and the portable electric sprayer is allowed to cycle through a plurality of the sprays while unattended.